

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	"6801542"	US-PGPUB; USPAT	OR	ON	2006/02/03 16:53
S1	208	ranap	US-PGPUB; USPAT	OR	ON	2005/08/30 11:07
S2	107	rnsap	US-PGPUB; USPAT	OR	ON	2005/08/30 11:07
S3	1626	utran	US-PGPUB; USPAT	OR	ON	2005/08/30 11:08
S4	18	"q.aal2"	US-PGPUB; USPAT	OR	ON	2005/08/30 14:56
S5	4271	3gpp	US-PGPUB; USPAT	OR	ON	2005/08/30 11:21
S6	10342	(control user) adj4 plane	US-PGPUB; USPAT	OR	ON	2005/08/30 11:21
S7	3710	interworking	US-PGPUB; USPAT	OR	ON	2005/08/30 11:21
S8	1028	iwf	US-PGPUB; USPAT	OR	ON	2005/08/30 11:21
S9	225	S6 and S7	US-PGPUB; USPAT	OR	ON	2005/08/30 11:21
S10	5	smc adj4 (control user) adj4 plane	US-PGPUB; USPAT	OR	ON	2005/08/30 11:30
S11	0	S4 and S10	US-PGPUB; USPAT	OR	ON	2005/08/30 11:24
S12	112	nynashamn	US-PGPUB; USPAT	OR	ON	2005/08/30 11:28
S13	0	sscp/ip	US-PGPUB; USPAT	OR	ON	2005/08/30 11:25
S14	4557	sscp	US-PGPUB; USPAT	OR	ON	2005/08/30 11:25
S15	0	S12 and S14	US-PGPUB; USPAT	OR	ON	2005/08/30 11:25
S16	0	nynashamn.in	US-PGPUB; USPAT	OR	ON	2005/08/30 11:25
S17	107	ip adj3 node and (atm rnc) adj3 node	US-PGPUB; USPAT	OR	ON	2005/08/30 11:30
S18	14	S7 and S17	US-PGPUB; USPAT	OR	ON	2005/08/30 11:53
S19	185	atm same control adj plane	US-PGPUB; USPAT	OR	ON	2005/08/30 11:53
S20	423	ip same control adj plane	US-PGPUB; USPAT	OR	ON	2005/08/30 11:53
S21	81	S19 and S20	US-PGPUB; USPAT	OR	ON	2005/08/30 12:24

S22	1	"6801542" and application and transport	US-PGPUB; USPAT	OR	ON	2005/08/30 14:06
S23	1	S21 and S22	US-PGPUB; USPAT	OR	ON	2005/08/30 12:40
S24	1	S7 and S23	US-PGPUB; USPAT	OR	ON	2005/08/30 12:47
S25	0	S4 and S24	US-PGPUB; USPAT	OR	ON	2005/08/30 12:52
S26	1	sip and S24	US-PGPUB; USPAT	OR	ON	2005/08/30 12:53
S27	1490	udp adj port	US-PGPUB; USPAT	OR	ON	2005/08/30 12:53
S28	0	S26 and S27	US-PGPUB; USPAT	OR	ON	2005/08/30 12:53
S29	400	370/467.ccls.	US-PGPUB; USPAT	OR	ON	2005/08/30 12:54
S30	3	S21 and S29	US-PGPUB; USPAT	OR	ON	2005/08/30 12:54
S31	31506	ip adj4 address	US-PGPUB; USPAT	OR	ON	2005/08/30 12:54
S32	0	S26 and S31	US-PGPUB; USPAT	OR	ON	2005/08/30 12:54
S33	34467	endpoint	US-PGPUB; USPAT	OR	ON	2005/08/30 12:54
S34	0	S26 and S33	US-PGPUB; USPAT	OR	ON	2005/08/30 12:55
S35	0	address and S26	US-PGPUB; USPAT	OR	ON	2005/08/30 12:56
S36	1	request and S26	US-PGPUB; USPAT	OR	ON	2005/08/30 12:57
S37	0	S36 and response	US-PGPUB; USPAT	OR	ON	2005/08/30 12:57
S38	1	S36 and message\$1	US-PGPUB; USPAT	OR	ON	2005/08/30 13:47
S39	0	confirmation and S38	US-PGPUB; USPAT	OR	ON	2005/08/30 12:58
S40	0	S5 and S38	US-PGPUB; USPAT	OR	ON	2005/08/30 13:02
S41	0	"6801542" and radio adj network	US-PGPUB; USPAT	OR	ON	2005/08/30 13:55
S42	1	"6801542" and (radio adj3 network ran)	US-PGPUB; USPAT	OR	ON	2005/08/30 15:27
S43	0	"6801542" and bearer	US-PGPUB; USPAT	OR	ON	2005/08/30 14:06
S44	1	"6801542" and signaling adj3 message	US-PGPUB; USPAT	OR	ON	2005/08/30 14:58

INVENTOR'S SEARCH

PALM INTRANET

Day : Friday
 Date: 2/3/2006
 Time: 16:22:03

Inventor Name Search Result

Your Search was:

Last Name = WILLARS

First Name = PER

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>08677822</u>	<u>5946630</u>	150	07/10/1996	METHOD FOR STORING AND FORWARDING SHORT MESSAGES TO MOBILE SUBSCRIBERS IN A CELLULAR COMMUNICATIONS SYSTEM	WILLARS, PER
<u>08677982</u>	<u>5878397</u>	150	07/10/1996	METHOD FOR TRANSPORTING SHORT MESSAGES IN A WIRELESS TELECOMMUNICATIONS SYSTEM	WILLARS, PER
<u>08778358</u>	<u>5953325</u>	150	01/02/1997	FORWARD LINK TRANSMISSION MODE FOR CDMA CELLULAR COMMUNICATIONS SYSTEM USING STEERABLE AND DISTRIBUTED ANTENNAS	WILLARS, PER
<u>09136696</u>	<u>6131030</u>	150	08/19/1998	SYSTEM NETWORK AND METHOD FOR THE TRANSFERENCE OF CELL HANDOVER INFORMATION	WILLARS, PER
<u>09172015</u>	<u>6724813</u>	150	10/14/1998	09477509IMPLICIT RESOURCE ALLOCATION	WILLARS, PER

				IN A COMMUNICATION SYSTEM	
<u>09177596</u>	<u>6480476</u>	150	10/23/1998	VARIABLE SLEEP MODE FOR MOBILE STATIONS IN A MOBILE COMMUNICATIONS NETWORK	WILLARS, PER
<u>09258151</u>	<u>6879832</u>	150	02/26/1999	METHOD AND APPARATUS FOR TRANSFERRING INFORMATION BETWEEN MOBILE TERMINALS AND ENTITIES IN A RADIO ACCESS NETWORK	WILLARS, PER
<u>09283919</u>	Not Issued	161	04/01/1999	INTER-SYSTEM HANDOVER-GENERIC HANDOVER MECHANISMS	WILLARS, PER
<u>09286471</u>	Not Issued	1	04/06/1999	INTER-SYSTEM HANDOVER--GENERIC HANDOVER MECHANISM	WILLARS, PER
<u>09451846</u>	<u>6597679</u>	150	12/01/1999	CONTROL OF COMPRESSED MODE TRANSMISSION IN WCDMA	WILLARS, PER
<u>09717386</u>	<u>6889050</u>	150	11/22/2000	VARIABLE TRANSMISSION RATE SERVICES IN A RADIO ACCESS NETWORK	WILLARS, PER
<u>09801869</u>	<u>6941132</u>	150	03/09/2001	TRANSPORT OF RADIO NETWORK-ORIGINATED CONTROL INFORMATION	WILLARS, PER
<u>09842027</u>	Not Issued	71	04/26/2001	Combining differing transport technologies in a telecommunications system	WILLARS, PER
<u>10068012</u>	Not Issued	93	02/08/2002	HANDOVER IN A SHARED RADIO ACCESS	WILLARS, PER

				NETWORK ENVIRONMENT USING SUBSCRIBER- DEPENDENT NEIGHBOR CELL LISTS	
<u>10469411</u>	Not Issued	71	08/28/2003	Method for determining whether to grant access of a user equipment to a radio access network	WILLARS, PER
<u>11138441</u>	Not Issued	30	05/27/2005	Transport of radio network- originated control information	WILLARS, PER
<u>60080548</u>	Not Issued	159	04/03/1998	RADIO ACCESS IN UNIVERSAL MOBILE TELEPHONE SYSTEM (UMTS)	WILLARS, PER
<u>60104333</u>	Not Issued	159	10/15/1998	VARIABLE SLEEP MODE FOR MOBILE STATIONS IN A MOBILE COMMUNICATION NETWORK	WILLARS, PER
<u>60190097</u>	Not Issued	159	03/20/2000	Transporting radio network originated control information over a radio interface on dedicated radio channels	WILLARS, PER
<u>60191499</u>	Not Issued	159	03/23/2000	Separate radio network transport bearer for transporting radio network originated control information to be transmitted over a radio interface	WILLARS, PER
<u>60205569</u>	Not Issued	159	05/22/2000	Combining differing transport technologies in a telecommunications systems	WILLARS, PER
<u>60205573</u>	Not Issued	159	05/22/2000	Combining differing transport technologies in a telecommunications system	WILLARS, PER
<u>60268065</u>	Not Issued	159	02/13/2001	Handover in a shared radio access network environment	WILLARS, PER

				using subscriber-dependent neighbor cell lists	
<u>60301442</u>	Not Issued	159	06/29/2001	Partial roaming in radio access network	WILLARS, PER
<u>09283248</u>	<u>6374112</u>	150	04/01/1999	FLEXIBLE RADIO ACCESS AND RESOURCE ALLICATION IN A UNIVERSAL MOBILE TELEPHONE SYSTEM	WILLARS, PER H. A.
<u>09288862</u>	<u>6507567</u>	150	04/09/1999	EFFICIENT HANDLING OF CONNECTIONS IN A MOBILE COMMUNICATIONS NETWORK	WILLARS, PER H.A.
<u>08075892</u>	Not Issued	166	06/14/1993	NON-CONTINUOUS TRANSMISSION FOR SEAMLESS HANDOVER IN DS-CDMA SYSTEMS	WILLARS, PER HANS A.
<u>09938484</u>	Not Issued	161	08/27/2001	Page response on existing radio signaling channel	WILLARS, PER HANS AKE
<u>10715842</u>	Not Issued	71	11/19/2003	Method and apparatus for generating a neighbor cell list	WILLARS, PER HANS AKE
<u>10934631</u>	Not Issued	30	09/03/2004	Methods and arrangements in a radio communications system	WILLARS, PER HANS AKE
<u>60428238</u>	Not Issued	159	11/22/2002	Controller, user equipment and methods in these technical field of the invention	WILLARS, PER HANS AKE
<u>08731756</u>	<u>5831978</u>	150	10/18/1996	METHOD FOR MULTIPLEXING OF PARALLEL INFORMATION STREAMS IN A CDMA SYSTEM	WILLARS, PER HANS AKE
<u>08733256</u>	Not Issued	161	10/18/1996	TRANSMISSION TIMING OFFSET METHOD FOR DS-CDMA MOBILE TELEPHONE SYSTEMS	WILLARS, PER HANS AKE

<u>08939056</u>	<u>6028851</u>	150	09/26/1997	SYSTEM AND METHOD FOR MOBILE ASSISTED ADMISSION CONTROL	WILLARS, PER HANS AKE
<u>08980013</u>	<u>6230013</u>	150	11/26/1997	DIVERSITY HANDLING MOVEOVER FOR CDMA MOBILE TELECOMMUNICATIONS	WILLARS, PER HANS AKE
<u>09019063</u>	<u>6208633</u>	150	02/05/1998	SYSTEM AND METHOD FOR MOBILE DATA SERVICES	WILLARS, PER HANS AKE
<u>09071886</u>	<u>6292667</u>	150	05/05/1998	MULTICELL AREA PAGING FOR CELLULAR TELECOMMUNICATIONS SYSTEM	WILLARS, PER HANS AKE
<u>09096171</u>	<u>6449290</u>	150	06/12/1998	METHODS AND ARRANGEMENTS IN A RADIO COMMUNICATIONS SYSTEM	WILLARS, PER HANS AKE
<u>09203326</u>	<u>6285667</u>	150	12/02/1998	PAGE RESPONSE ON EXISTING RADIO SIGNALING CHANNEL	WILLARS, PER HANS AKE
<u>09953261</u>	<u>6834191</u>	150	09/17/2001	MULTICELL AREA PAGING FOR CELLULAR TELECOMMUNICATIONS SYSTEM	WILLARS, PER HANS AKE
<u>08431458</u>	<u>5533014</u>	150	05/01/1995	NON-CONTINUOUS TRANSMISSION FOR SEAMLESS HANDOVER IN DS-CDMA SYSTEMS	WILLARS, PER HANS P.
<u>08636646</u>	<u>5883899</u>	150	04/23/1996	CODE-RATE INCREASED COMPRESSED MODE DS-CDMA SYSTEMS AND METHODS	WILLARS, PER HANS P.
<u>08636648</u>	<u>5896368</u>	150	04/23/1996	MULTI-CODE COMPRESSED MODE DS-CDMA SYSTEMS AND METHODS	WILLARS, PER HANS P.

Inventor Search Completed: No Records to Display.

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